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Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application.

Listing of Claims:

Claim 1 (canceled)

Claim 2 (currently amended): The improvement connector

(21,22) of claim 10 13, wherein the curved portion forms a radius is of about .04 inches.

Claim 3 (currently amended): The improvement connector (21,22) of claim 10 13, wherein the locking latch (40) is constructed substantially in accordance with the dimensions shown in Figure 2a.

Claim 4 (currently amended): The improvement connector of claim 10 13, wherein such improvement delays there is a delay in contact between the side of the slot (23) and the locking latch (40) while a taper on the when connector (21,22) is being stabbed through the slot (23) positions the connector vertically within the slot more quickly than without the delay.

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Claim 5 (canceled)

Claim 6 (canceled)

Claim 7 (canceled

Claim 8 (cancelled)

Claim 9 (cancelled)

Claim 10 (canceled)

Claim 11 (canceled)

Claim 12 (canceled)

Claim 13 (new): In a connector (21,22) for a suspended ceiling grid having a main beam (20) and cross beams (26,27),

- wherein the connector (21)
 - (a) is capable of being stabbed through a slot (23) in the main beam (20) to lock with an opposing identical connector (22) already in the slot (23), and
 - (b) has a cantilevered locking latch (40) integral with and pivoted from a base (41) in the connector (21),

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- and wherein,

- (c) when the connector (21,22) is
 stabbed through the slot (23) in the main
 beam (20), the locking latch (40) is
 capable of being forced by a side of
 the slot (23) to flex toward the base (41)
 to permit the locking latch (40) to pass
 through the slot (23), and
- (d) when the connector (21,22) has been stabbed through the slot (23), the locking latch (40) is capable of flexing back to a relaxed position wherein it is pivoted away from the base (41),

the improvement comprising

the locking latch (40) formed with a curved portion before extending in straight lever fashion.